



**LOFT**



Sand effect decorative system



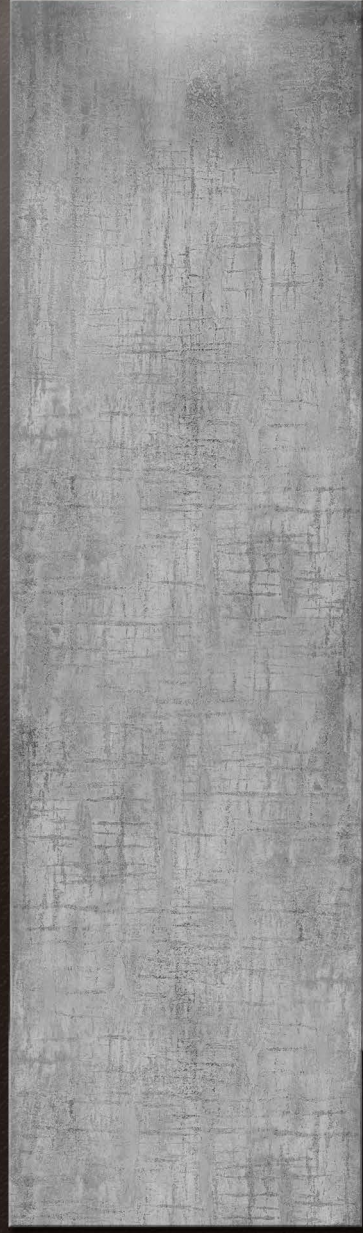
Loft



Loft + Ruggine



Loft + Velatura



Loft + Velatura



# LOFT

## System

Decorative covering with concrete effect.

LOFT is a decorative covering made of hydrated and micronized lime, marble powder and silica sands. It is formulated with inorganic pigments, special additives and inert minerals. It allows to reproduce the concrete effect. It has an excellent resistance against aggressive agents in industrial or marine zone as well against U.V. rays and mould.

It is recommended for application on interior walls of prestigious modern and loft designed buildings.

### Application

Inox spatula or trowel: The product is ready to use. In special case could be thinned by water up to 5%.

Apply 1 coat of LOFT by stainless steel with thickness of about 1,5:2 mm once still wet. Work it by special buffer RIGATO in order to create characteristic cracked concrete. As soon as the product starts to dry proceed with the first polishing by stainless steel spatula to smooth more evident ripples. Once completely dry repeat the polishing. Leave to dry at least for 24 hours before to apply the finishing.

Finishing LOFT with colored veiled effect:

After 24 hours of LOFT application, it is possible to apply 1 coat of VELATURA in order to protect the lime and obtain an antiques effect.

Temperature of application: +10 ÷ +35 °C

Relative humidity of application: < 85 %

Touch dry: 2 ÷ 4 hours

Recoat after: 24 hours

Completely Cured: 20-25 days

Drying time for washing: 30 days

Density: 1,7 1,8 Kg/L

pH: 12-14

Weight Solids: 75%

Coverage: 0,5 – 1 m<sup>2</sup>/Kg

Colour: Color chart

Aspect: Concrete

Pack Size: 4 - 20 -24Kg

Step	Name	Coats	Yields	Color code	Tools
1	Primer Normal	1	1lt/10 m <sup>2</sup>	x	Roller
2	Loft	1-2	1kg/0,5-1m <sup>2</sup>	Color chart	Inox trowel Rigato
3	Velatura	1-2	1lt/10-15 m <sup>2</sup>	Color chart	Sponge